Effective October 1, 2003 CLAIMS AS FILED - PART I (Column 1) (Column 2) TOTAL CLAIRIS FOR MILAGER FILED MUMBER EXTRA TOTAL CHARGEABLE CLAIMS	PATENT APPLICATION FEE DETERMINATION REC								,	·				
TOTAL CLAIMS WARDER FLED WARD	Effective October 1, 2003													
FOR MARKET FLED NUMBER EXTRA FOR MARKET FLED NUMBER EXTRA TOTAL CHARGEABLE CLAIMS	(Column 1) (Column 2)										<u></u>			
FOR MIMBER FILED MUMBER EXTRA TOTAL CHARGEABLE CLAUMS	TOTAL	MAL	S		4				RATE	FEE	_	_	TE	
MILITIPLE DEPENDENT CLAIMS minus 3 a	FOR			NUME	NUMBER FILED		NUMBER EXTRA		BASIC F	_	\exists	-		
MULTIPLE DEPENDENT CLAIM PRESENT If the difference in column 1 is less than zero, enter "O" in column 2 CLAIMS AS AMENDED - PART II CLAIMS AS AMENDED - PART II CLAIMS AS AMENDED - PART III CLAIMS APTER PRESENT PRESENT PRESENT PRESENT PREVIOUSLY PETTA PROPORTION OF MULTIPLE DEPENDENT CLAIM	TOTAL CO	HARGE	ABLE CLAIM	5 4	minus 20≈	ninus 20± o			XS 9=			X\$18=	1	
**************************************							a		X43=	1	-	Voc	†	
** If the difference in column 1 is less than zero, enter "O" in column 2 CLAIMS AS AMENDED - PART II CLAIMS AS AMENDED - PART II CLAIMS REMAINING Column 3) Column 3) SMALL ENTITY OR SMALL ENTITY O	MULTIPLE DEPENDENT CLAIM PRESENT								4145n	1	7		†	
CLAIMS AS AMENDED - PART II Column 1) (Column 2) (Column 3) SMALL ENTITY OR SMALL ENTITY REMAINING REMAINING REMAINING PREVIOUSLY PRESENT PRESENT FEE TOOM TOTAL OR XS18- TOTAL OR XS18- TOTAL OR ADDIT FEE CLAIMS REMAINING REMAINING PREVIOUSLY PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM TOTAL OR ADDIT FEE CLAIMS REMAINING REM	* If the difference in column 1 is less than zero, enter "O" In column 2							ı		+-	-√		77	
REMAINING APTER PRESENT NUMBER PROPOSIL NUMBER PRESENT NUMBER NUMBER NUMBER PRESENT NUMBER NUMBER NUMBER NUMBER PRESENT NUMBER									•	·	_ _			
REMAINING AMENDMENT PREVIOUSLY PRESENT EXTRA PREVIOUSLY PRESENT FEE TOWAL FE		3-07		1)			(Column 3)		SMALL			SMALL	ENTIT	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM 145=			AFTER	·	PREVIO	ER USLY			RATE	TIONA		RATE	TION	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM 145=	NO TOWN	Fe [*]	• 4	Minus	-4				X\$ 9=		OR	X\$18=		
Column 1) (Column 2) (Column 3) CLAMS REMAINING AFTER PREVIOUSLY PREVIOUSLY PAID FOR ADDIT FEE Total 3 Minus - 20 = 0 FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM CLAMS REMAINING NUMBER PRESENT PRESENT FOR X\$18- TOTAL ADDIT FEE TOTAL ADDIT FEE ADDIT FEE X\$ 9- OR X\$18- Y\$107AL OR ADDIT FEE TOTAL OR ADDIT FEE TO	Indepe		NTATION OF		SPENDENT	C) Albe		-	X43=		ОЯ	X86=		
COLUMN 1) (Column 2) (Column 3) CLAMS PENALINING PREVIOUSLY PREVIOUSLY EXTRA AMENDMENT PREVIOUSLY EXTRA PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM CLAUMS PREVIOUSLY EXTRA PRESENTATION OF MULTIPLE DEPENDENT CLAIM CLAUMS PREVIOUSLY EXTRA PRESENTATION OF MULTIPLE DEPENDENT CLAIM CLAUMS PREVIOUSLY EXTRA PREVIOUSLY PRESENT PRESENT PRESENT PREVIOUSLY P	The state of the s								+145=		OR	+290=		
Column 1) (Column 2) (Column 3) CLAMAS REMAINING AFTER AMENDMENT PREVIOUSLY PAID FOR PAID FO	·										OR		-	
REMAINING AFTER PREVIOUSLY PAID FOR PAI)			(Column 3)	A				-COL. PCE		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM -145s OR +290s TOTAL OR ADDIT. FEE TOTAL OR ADDIT. FEE OR ADDIT. FEE OR ADDIT. FEE TOTAL OR ADDIT. FEE OR ADDIT. FEE TOTAL OR ADDIT. FEE OR ADDIT. FEE OR X\$18s FIRST PRESENTATION OF MULTIPLE DEPENDENT-CLAIM By the entry is column 1 is less than the entry in column 2, write TV is column 3. TOTAL OR ADDIT. FEE OR X\$18s X43s OR X\$6s +145s OR X\$6s TOTAL			REMAINING AFTER		PREVIO	ER JSLY			RATE	TIONAL		RATE	ADD TION	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM -145s OR +290s TOTAL OR ADDIT. FEE TOTAL OR ADDIT. FEE OR ADDIT. FEE OR ADDIT. FEE TOTAL OR ADDIT. FEE OR ADDIT. FEE TOTAL OR ADDIT. FEE OR ADDIT. FEE OR X\$18s FIRST PRESENTATION OF MULTIPLE DEPENDENT-CLAIM By the entry is column 1 is less than the entry in column 2, write TV is column 3. TOTAL OR ADDIT. FEE OR X\$18s X43s OR X\$6s +145s OR X\$6s TOTAL			• 3	Minus	- 2	Ø	· 0 ·	Γ	X\$ 9=	. /	OR	X\$18=	1	
Column 1) (Column 2) (Column 3) CLAUS (REMAINING AFTER AMERICANT) PRESENT PRESENT FOR AMERICANT PAID FOR PREVIOUSLY PAID FOR PRESENT FEE X3 9:: Total Minus (RESPENDENT CLAUM) FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAUM *** Who entry in column 1 is less than the entry in column 2, write 'V' in column 3. *** Who entry in column 1 is less than the entry in column 2, write 'V' in column 3. *** Who entry in column 1 is less than the entry in column 2, write 'V' in column 3. *** Who entry in column 1 is less than the entry in column 3.	Indeper			_1==		3	• D.	T	X43=	/	OR	X86=	7	
COLUMN 1) (COLUMN 2) (COLUMN 3) CLAUMS REMANDING NUMBER PRESENT EXTRA PRODUCT FEE OR ADDIT. FEE OR		امر			E-CAUENI (ليان		+145=	7		+290=	/	
COLUMN 1) (COLUMN 2) (COLUMN 3) CLAUMS REMANDING NUMBER PRESENT EXTRA APTER ADDITION APTER PRESENTATION OF MULTIPLE DEPENDENT-CLAUM By the entry in column 1 is less than the entry in column 2, write 'V' in column 3. TOTAL COLUMN 1) (COLUMN 3) RATE TRONAL FEE X43= OR X86= 145= TOTAL OR TOTAL	XD	191	05	•				L At		(-			
REMAINING AFTER PREVIOUSLY PAID FOR PAI	01						(Column 3)						•	
Total Minus - Nines Nines OR X\$18- Independent Minus - Nines Nine	동		REMAINING		PREVIOU	SLY		ſ	RATE	TEONAL		RATE	ADDI	
* How only in column 1 is less than the entry in column 2, write 'U' in column 3. * How only in column 1 is less than the entry in column 2, write 'U' in column 3. * How only in column 1 is less than the entry in column 2, write 'U' in column 3.	Total G		. 2	Minus	 -	O	•	L	X3 9=	res	_	X\$18=	_FE	
* Rithe only in column 1 is less than the entry in column 2, write 'V' in column 3. * White President Runting Presidents Part Ror as Tips Space in the president Part Runting Presidents Part Ror as Tips Space in the president Part Runting Presidents Part Runting Space in the president Part Runting Presidents Part Runting Space in the president Part Runting Part Runting Space in the president Part Runting Part Runting Space in the president Part Runting Par	Indepen		$\cdot \supset I$			<u> </u>	•	-					-	
* Who entry in column 1 is less than the entry in column 2, write "O" is column 3. " If the Property Property Part For the Trop Space in two page 20.	Transfer of Marie Office Offic								-					
	* With early in column 1 is less than the entry in column 2, write "O" in column 3.													
THE PROPERTY PROPERTY PARTY FOR THE COACE IS DONE OF SHAPE AND A S	- 11 STA LEGS		DE PERCEN	PRINTER DE TR	ar coace is in	and Phone	2		OT FEE		2012	DOT, FEE		
The "Fighest Number Previously Peld For" (Total or Independent) is the highest number found in the appropriate box in column 1. ORM PTO-473 Cher. (500)					en sucebengent	/S U)@ (agnesi number	lound	in the app	roprisse ba	in colu	an 1.		